This example illustrates the hazards of mobbing, and indicates that snakes may take advantage of mobbing birds (which presumably interact to some extent with, and have to watch each other as well as the predator), by striking at the birds whenever they can. Snakes must infrequently obtain prey in this way. As a possible hunting technique it would appear to be a poor one, as the snake is occasionally pecked and thus could be injured by the mobbing birds (pers. obs.).

Reference

GINN, P.J. 1986. Birds and the hunting strategy of Boomslang. *The Honeyguide* 32: 45.

Lester L. Short, American Museum of Natural History, New York, NY 10024-5192, U.S.A. and Jennifer F.M. Horne, National Museums of Kenya, Box 40658, Nairobi

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Ficedula species in Ethiopia

The Collared Flycatcher Ficedula albicollis is generally uncommon in eastern Africa. Britton (1980a) stated that it was a regular visitor to parts of western Tanzania, and Vande weghe (1979) has noted it frequently on passage in Rwanda. There are few records, however, from Uganda and Kenya (Britton 1980a, East African Bird Reports for 1980-85 in Scopus). The great majority of the East African and Rwandan records refer to the eastern race semitorquata. There are also two records of semitorquata from northern Somalia (16 August and 1 September 1905, J.S. Ash, pers. comm.) and four from southern Sudan (Nikolaus, in press). Nikolaus (1983) netted a semitorquata in early October 1982 near the Sudan Red Sea coast, and Hogg et al. (1984) mention an older September occurrence of the species in north-western Sudan. Britton (1980a) pointed out that there were no satisfactory records of the Pied Flycatcher F. hypoleuca for East Africa, and Pearson (1981) has re-examined two Kenya specimens previously ascribed to this species and concluded that both were semitorquata. There are no good records of hypoleuca from southern Sudan either (Nikolaus, in press), though this species is said to have occurred in the northern part of the country (Hogg et al. 1984) and two were recorded in August from the Red Sea coast (Nikolaus 1987).

In Ethiopia, Urban & Brown (1971) noted that the status of the Ficedula species was uncertain, but that F. a. semitorquata occurred in highland forests in Eritrea. This was based on Smith's (1957) records between 5 August and late September in woodland above 1200 m. C.S. Clapham also recorded semitorquata in Eritrea in 1962 (J.S. Ash, pers. comm.). Elsewhere in Ethiopia, Ficedula flycatchers are apparently rare. Among over 56,000 birds ringed from 1969 to 1977, Ash (1977) noted only four Pied' Flycatchers. Three of these were recorded by Hugh Pain on the western edge of Addis Ababa during August (Pain 1975, 1976). Unfortunately, no full descriptions were taken, but photographs are available. One of these photographs is certainly of semitorquata but the other

two appear to be of species other than *Ficedula*. The fourth bird was caught by me on 6 April 1976 in a patch of woodland by a dry tributary of the Ubela River in lowland Gambela in Gemu Goffa province, near the Sudanese border (Tyler 1976). This bird was ringed, photographed and identified as a female *semitorquata*.

Clearly more data are required to assess the status of *F. a. semitorquata* in Ethiopia, but the Gambela record indicates that it is a spring as well as an autumn passage migrant. There appear to be no satisfactory Ethiopian records

of either nominate albicollis or hypoleuca.

References

Ash, J.S. 1977. Bird ringing report for Ethiopia. No. 7, 1–16. Duplicated. Britton, P.L. 1980a. *Ficedula* flycatchers in East Africa. *Scopus* 4: 21–22.

Hogg, P., Dare, P.J. & Rintoul, J.V. 1984. Palaearctic migrants in the central Sudan. *Ibis* 126: 307–331.

Nikolaus, G. 1983. An important passerine ringing site near the Sudan Red Sea coast. Scopus 7: 15–18.

NIKOLAUS, G. 1987. Distribution atlas of Sudan's birds with notes on habitat and status. Bonner zoologische Monographien 25: 1-322.

Nikolaus, G. in press. The birds of the south Sudan. Scopus Special Supplement

Pain, H. 1975, 1976. Ethiopian Wildlife and Natural History Society Newsletter Nos. 101, 104, 113.

Pearson, D.J. 1981. The identity of two *Ficedula* flycatchers recently collected in Kenya. *Scopus* 5: 59–60.

SMITH, K.D. 1957. An annotated check list of the birds of Eritrea [2nd part]. *Ibis* 99: 307-337.

Tyler, S.J. 1976. Ethiopian Wildlife and Natural History Society Newsletter No. 109.

Urban, E.K. & Brown, L.H. 1971. A checklist of the birds of Ethiopia. Addis Ababa: Haile Sellassie I University.

Vande Weghe, J-P. 1979. The wintering and migration of Palaearctic passerines in Rwanda. *Le Gerfaut* 69: 29–43.

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